## Abstract

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The invention relates to a device for securing an addon part (10) to a substantially smooth drive shaft (12), comprising a slaving element (14), which is seated in a manner fixed against relative rotation on the drive shaft (12) and transmits a rotary motion from the drive shaft (12) to the add-on part (10), and further comprising a spring element (16), which axially secures the add-on part (10) on the drive shaft (12).

It is proposed that the slaving element (14) penetrates the add-on part (10), and the spring element (16) is braced on the one hand on the slaving element (14) and on the other on the add-on part (10) and thus axially fixes the add-on part (10).